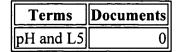
Refine Search

Search Results -

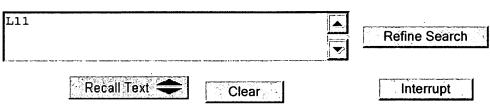


Database:

US Patents Full-Text Database
US OCR Full-Text Database
EPO Abstracts Database
JPO Abstracts Database
Derwent World Patents Index
IBM Technical Disclosure Bulletins

US Pre-Grant Publication Full-Text Database

Search:



Search History

DATE: Friday, January 19, 2007

Purge Queries

Printable Copy

Create Case

<u>Set</u>

Name Query

side by

DB=EPAB,JPAB,DWPI; PLUR=YES; OP=ADJ

L11 pH and L5

(water or aqueous or swimming pool or lake or pond or cooling water) and biofilm and free chlori hydantoin or 1,3-dibromo-5,5-dimethylhydantoin)

DB=PGPB, USPT; PLUR=YES; OP=ADJ

L9 17 and L8

L8 (crush strength or mesh) and L5

L7 (float or floater or flotation) and L6

L6 dispenser and L5

(water or aqueous or swimming pool or lake or pond or cooling water) and biofilm and free chlori hydantoin or 1,3-dibromo-5,5-dimethylhydantoin)

DB=USOC: PLUR=YES: OP=ADJ

(water or aqueous or swimming pool or lake or pond or cooling water) and biofilm and free chlori hydantoin or 1,3-dibromo-5,5-dimethylhydantoin)

DB=PGPB, USPT; PLUR=YES; OP=ADJ

- (water or aqueous or swimming pool or lake or pond or cooling water) and biofilm and free chlori hydantoin or 1,3-dibromo-5,5-dimethylhydantoin) and L1
- (water or aqueous or swimming pool or lake or pond or cooling water) and biofilm and free chlori hydantoin or 1,3-dibromo-5,5-dimethylhydantoin) and L1
- <u>L1</u> ("2130805"|"2392505"|"2398598"|"2779764"|"2795556"|"2868787"|"2920997"|"2971960"|"20030

END OF SEARCH HISTORY